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Architecture-Based Autonomous Repair Management: An **Application** to **J2EE** Clusters - all 13 versions »
S Bouchenak, F Boyer, D Hagimont, S Krakowiak, A ... - 24th IEEE Symposium on Reliable Distributed Systems (SRDS), 2005 - doi.ieeecomputersociety.org
... for activation and **monitoring**; its internal **...** for maximal availability or maximal
performance. ... repair management architecture to **J2EE application** server clusters **...**
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TESTEJB–A Measurement Framework for EJBs - all 2 versions »
M Meyerhofer, C Neumann - Edited by Ivica Crnkovic, Judith A. Stafford, Heinz W. ..., 2004 - Springer
... Based on the **interceptor** pattern, it has been shown how this is **...** 6. Mos, A., Murphy,
J.: New methods for **performance monitoring** of **J2EE application** servers. **...**
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Monitoring and characterization of component-based systems with global causality capture - all 9 versions »
J Li - Distributed Computing Systems, 2003. Proceedings. 23rd ..., 2003 - ieeexplore.ieee.org
... component technologies like CORBA, COM and **J2EE. ...** with the existing distributed
performance monitoring and distributed **...** in the distributed **application** even when **...**
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[PDF] An approach to the transparent management instrumentation of distributed applications - all 4 versions »
VA Villagra, JI Asensio, JE LopezDeVergara, JJ ... - Approved for its publication as a short paper in the ..., 2002 - jungla.dit.upm.es
... allowed the instrumentation of generic **application performance. ...** based e-commerce
application", in proceedings **...** Community Process, "**J2EE** Management", Java **...**
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Interceptor based constraint violation detection - all 3 versions »
Q Wang, A Mathur - Engineering of Computer-Based Systems, 2005. ECBS'05. 12th ..., 2005 - ieeexplore.ieee.org
... optimization are mainly about **performance**, self- healing **...** In **J2EE**-based **application**,
each Java components **...** The current **J2EE** specification supports constraints **...**
Cited by 8 - Related Articles - Web Search

Engineering Runtime Requirements-**Monitoring** Systems using MDA Technologies• - all 7 versions »
J Skene, W Emmerich - TGC - Springer
... we implemented a small **J2EE application** called 'The **...** Service **performance** information
is passed to the **...** Engineering Runtime Requirements-**Monitoring** Systems 329 **...**
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[PDF] Non-intrusive end-to-end runtime path tracing for J 2 EE systems - all 6 versions »

T Parsons, A Mos, J Murphy - IEE Proceedings- Software, 2006 - csi.ucd.ie

... to (1) unpack the entire **J2EE application**, (2) parse ... An **application** can be easily
monitored (R4) by instru ... information logged (for instance **performance** metrics ...

Cited by 3 - Related Articles - View as HTML - Web Search - EL Direct

[PDF] An approach to adaptive **performance** tuning of **application** servers

G Ferrari, S Shrivastava, P Ezhilchelvan - ... Workshop on QoS in **Application** Servers, in conjunction with ..., 2004 - cs.ncl.ac.uk

... best' configuration settings by **monitoring** of the ... **application** for measuring **performance**
and scalability ... in conjunction with **J2EE application** server vendors. ...

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The Model and Implementation of Component Array Container

L Zhao, H Gang, M Hong - Proceedings of COMPSAC 2006 - doi.ieeecomputersociety.org

... PKUAS [6] is a **J2EE**-compliant **application** ... Computer Software and **Applications** Conference
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H Guan, B Jin, J Wei, W Xu, N Chen - Proceedings of the 12th Asia-Pacific Software Engineering ..., 2005 - doi.ieeecomputersociety.org

... Web Services for **J2EE** 1.1(Web Services specification). ... 10] Zhang WB, Yang B, Jin
BH, Chen NJ, Huang T. **Performance** tuning for **application** server OnceAS. ...

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Key authors: **S Bouchenak** - **M Fleury** - **A Mos** - **F Boyer** - **D Hagimont**

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Extending a Scientific Application with Scripting Capabilities - all 5 versions »
F Basegmez - COMPUTING IN SCIENCE & ENGINEERING, 2002 - doi.ieeecs.org
... this is equivalent to **creating** the **object** x = class_ ... add the Python method setX as
a **wrapper** of Vector2d's ... do many more things, such as **creating** properties and ...
Cited by 2 - Related Articles - Web Search - BL Direct

[PDF] A Component Object Model Binding for MPI - all 2 versions »
Y Dandass, A Skjellum - cse.msstate.edu
... entire MPI functionality ourselves, we chose to **create** a COM **wrapper** around MPI ... file,
and invokes specialized interfaces to instantiate a component **object**. ...
Related Articles - View as HTML - Web Search

Using COM **Objects** from Java - all 2 versions »
C Verbowski - Microsoft, Corporation, 1999 - research.microsoft.com
... Figure 2: Abstract representation of a Java-Callable **Wrapper** in the Microsoft ... The
Microsoft VM internally maintains an STA thread for **creating** COM **objects**. ...
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[PDF] DDL: Customizing the Dynamic Linking Process for Program Analysis and Evolution
STNVN Abbas, JE Cook - cs.nmsu.edu
... problem we write a new (non- constructor) method in our **wrapper** class and ... demand
that an ex- plicit constructor call should **create** a temporary **object** of the ...
Related Articles - View as HTML - Web Search

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... we write a new (non-constructor) method in our **wrapper** class and ... semantics demand
that an explicit constructor call should **create** a temporary **object** of the ...
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Dynamic software **wrapper** - all 2 versions »

DP Chieu, D Hollingworth - US Patent 6,587,888, 2003 - freepatentsonline.com
... that have non-exported functions, the **wrapper** preferably should ... For example, the
system may **create** an **object** ... Using the dummy DCOM **object**, the interceptor code ...
Related Articles - Cached - Web Search

Open runtime platform: flexibility with performance using interfaces - all 2 versions »

M Cierniak, BT Lewis, JM Stichnoth - Proceedings of the 2002 joint ACM-ISCOPE conference on Java ..., 2002 - portal.acm.org
... frame Java frame Java frame **Wrapper** Native frame ... JIT analyzes the constructors of
the exception **objects**. ... generates code that, instead of **creating** the exception ...
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[PDF] The Microsoft Repository - all 11 versions »

PA Bernstein, B Harry, P Sanders, D Shutt, J ... - Proceedings of the 23rd International Conference on Very ..., 1997 - acm.org
... is called aggregation if the **wrapper** passes through ... meaning) of member entries in
the **vtable**, COM is ... engine then provides methods for **creating objects** that are ...
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Microsoft repository version 2 and the open information model - all 9 versions »

PA Bernstein, T Bergstraesser, J Carlson, S Pal, P ... - Information Systems, 1999 - Elsevier
... is called aggregation if the **wrapper** exposes any ... of member entries in the **vtable**,
COM is ... The repository engine provides methods for **creating objects** that are ...
Cited by 75 - Related Articles - Web Search - BL Direct

[PDF] Runtime Polymorphic Generic Programming—Mixing **Objects** and Concepts in ConceptC+ - all 2 versions »

M Marcus, J Järvi, S Parent - speakeasy.net
... comprising machinery for **creating** non- intrusive runtime-polymorphic value **wrappers**,
parametrized by ... to maintain heterogeneous collections of related **objects**. ...
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Key authors: **P Bernstein** - **M Cierniak** - **B Lewis** - **P Sanders** - **D Shutt**

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Building Java program analysis tools using Javana - all 4 versions »
D Buytaert, J Maebe, L Eeckhout, K De Bosschere - Conference on Object Oriented Programming Systems Languages …, 2006 - portal.acm.org
... The skeleton of the **instrumentation** specification is shown in **...** object_info_t; 5: static
unsigned long long **timestamp** = 0; 6: after **object**:create (location_t **...**
Related Articles - Web Search

Instrumentation and Performance Monitoring of Distributed Systems
RD McLaren, WA Rogers - Distributed Memory Computing Conference, 1990., Proceedings …, 1990 - ieeexplore.ieee.org
... is limited to half the period of the **timestamp** clock. **...** i Figure 2- ES-II:it
Instrumentation System **...** and ex(cution model in which **objects** communicate through **...**
Cited by 6 - Related Articles - Web Search

Visualizing the behavior of object-oriented systems - all 5 versions »
W De Pauw, R Helm, D Kimelman, J Vlissides - Proceedings of the eighth annual conference on Object- …, 1993 - portal.acm.org
... A smarter parsing script coupled with additional **instrumentation** code would **...** c
time-stamp object-ptr class-name soureeile source-line signature constructor call **...**
Cited by 122 - Related Articles - Web Search - BL Direct

An Adaptive Approach to Object-Oriented Real-Time Computing - all 13 versions »
E Nett, M Gergeleit, M Mock - Proceedings of First International Symposium on Object- … - doi.ieeecomputersociety.org
... identifier) as well as its dynamic context (**object**-id, ac- tivity-id), and a
time-stamp. Putting sensors into the ap- plication is called **instrumentation**. **...**
Cited by 35 - Related Articles - Web Search

[PDF] Omniscient Debugging - all 3 versions »
B Lewis - Dr. Dobb's Journal, 2005 - nejug.org
... Display How to indicate that the current **time stamp** is in the middle of **...** **Instrumentation**
is fast. **...** The original design had a list of **Timestamp objects**, which **...**
Cited by 3 - Related Articles - View as HTML - Web Search

BRISK: a portable and flexible distributed instrumentation system - all 15 versions »
A Bakic, MW Mutka, DT Rover - Software Practice and Experience, 2000 - doi.wiley.com
... **instrumentation** data to a list of CORBA-enabled visual **objects** [16 **...** ts-ordered heap
(ts = **timestamp**) **...** A 'time-stamp type', X TS, allows the user to embed BRISK **...**
Cited by 13 - Related Articles - Web Search - BL Direct

Precision measurement complex for determining the positions of **objects** in **near** space - all 2 versions »
VK Taradii, AV Sergeev, NV Karpov - Measurement Techniques, 2006 - Springer
... The **time stamp** of the event is displayed with error up to **...** process for astronomet-
ric and photometric observations of **near**-space **objects** with different **...**
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Method and system for automated analysis of the performance of remote method invocations in multi- …
B Greifeneder - US Patent 20,070,169,055, 2007 - freepatentsonline.com
... for **object** serialization and **object** deserialization **...** method entry and exit **timestamp**
represent the **...** The **instrumentation** engine preferably places further transport **...**
Cached - Web Search

[PDF] Recording events to analyze programs
B Lewis - Filman et al.[414] - st.informatik.tu-darmstadt.de
... locks the entire debugger, a new **time stamp** is generated **...** **Instrumenting** methods larger

than some size will exceed the **...** 147 <change(String, String, **Object**, TraceL **...**
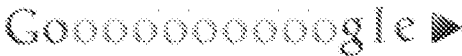Cited by 4 - Related Articles - View as HTML - Web Search

High-Speed Distributed Data Handling for On-Line Instrumentation Systems - all 11 versions »
WE Johnston, W Greiman, G Hoo, J Lee, B Tierney, C ... - Supercomputing, ACM/IEEE 1997 Conference, 1997 - ieeexplore.ieee.org
... When data sets are identified by the **object** manager and are requested **...** **Timestamp**
consistency is critical for this approach, and is provided by **...** TS = **time stamp ...**
Cited by 7 - Related Articles - Web Search

Key authors: **W De Pauw** - **G Abowd** - **R Helm** - **D Kimelman** - **J Vlissides**

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